

# Double Team<sup>™</sup> FAQ

# Question: Are Double Team, igrowth<sup>®</sup> and Inzen<sup>™</sup> technologies the same?

Answer: No, they are three different herbicide technologies with different weed control spectrums. FirstAct<sup>™</sup>, used with Double Team, contains a Group 1 (ACCase inhibitor), while Inzen's Zest<sup>™</sup> contains nicosulfuron and igrowth's IMIFLEX<sup>™</sup> contains imazamox, both Group 2 (ALS inhibitor).

## Question: Will FirstAct herbicide control volunteer corn?

Answer: Yes, unless the volunteer corn is Enlist<sup>™</sup> corn which is also resistant to "FOP" (Group 1) herbicides. This corn type is uncommon.

## Question: Do I have to use Parallel® or Parallel® Plus as my preemergence herbicide?

Answer: Parallel and Parallel Plus are the preferred herbicides, but you can use any product that contains metolachlor, dimethenamid-P, or acetochlor and is registered for sorghum.

# Question: Can I tank mix broadleaf herbicide and FirstAct herbicide?

Answer: We will not allow tank mixes in 2022. Appropriate tank mix partners and rates are being determined. Broadleaf products are recommended for application seven days before FirstAct applications.

## Question: When can I make first application of FirstAct herbicide?

Answer: Plant size is important to reduce crop response. There are two ways to determine if the crop is big enough to spray: plant height or leaf number. The plant height needs to be at least 11 inches tall, or the plant needs to be at the 8-leaf stage. See the FirstAct Tech sheet for additional information.

#### Question: How many times per season can I spray FirstAct herbicide?

Answer: Two applications are allowed with a maximum of 21oz of FirstAct per acre.

# Question: How late can I spray FirstAct herbicide?

Answer: While the label allows for applications up to 45 days before harvest, generally the most effective weed control of nearly all weed species will occur early in the growing season.

# Question: Are adjuvants required with FirstAct herbicide applications?

Answer: Yes, crop oil concentrate (COC) is recommended at 1% to 2% v/v. The higher rate is recommended when under drought stress.



# Question: What carrier spray volume is needed for FirstAct applications?

Answer: Ground applications are labeled at a minimum of 10 gallons per acre but for better coverage, 15 gallons per acre is highly recommended, especially under drought stress.

#### Question: Are Double Team hybrids SCA (sugarcane aphid)-tolerant?

Answer: No, the first-generation hybrids will not be SCA-tolerant. In 2022, all Double Team seed will be treated with the highest label rate of Cruiser seed treatment, which should provide 60+ days of SCA control.

#### Question: Can glyphosate herbicides be sprayed over the top of Double Team sorghum?

Answer: No, glyphosate and products like Select (or any DIM chemistry) will kill Double Team sorghum. Glyphosate and other registered products can be used in burndowns prior to planting.

#### Question: Are there grain channel requirements for 2022?

Answer: No specific requirements are in place for 2022.

#### Question: Is there a yield drag with this trait?

Answer: No, yields have been equal to or higher than similar maturity hybrids.

For more information about Double Team, visit www.DoubleTeamSorghum.com







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